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Monster MH22210

Monster Wireless Earbuds Open AC601 User Manual

Model: MH22210

INTRODUCTION

Thank you for choosing the Monster Wireless Earbuds Open AC601. These open-ear headphones are designed to provide a high-fidelity audio experience with comfort and convenience. Featuring advanced Bluetooth 5.4 technology, ENC call noise reduction, and IPX5 waterproofing, they are suitable for various activities and environments. This manual will guide you through the setup, operation, maintenance, and troubleshooting of your new earbuds to ensure optimal performance.

MONSTER®

Monster Open AC601

Pure Monster Sound. Enjoy the charm of music.



Image: Monster Open AC601 Earbuds and Charging Case. The image displays the black earbuds with gold accents and their sleek charging case, highlighting the product's design.

1. SETUP

1.1 Unboxing and Components

Upon opening the package, ensure all components are present:

- Monster Wireless Earbuds Open AC601 (Left and Right)
- Charging Case

- USB Type-C Charging Cable
- User Manual (this document)

Note: The product specifications mention "Blu-ray" as an included component, which is an error. Please disregard this and refer to the actual physical contents of your package.

1.2 Charging the Earbuds and Case

Before first use, fully charge the earbuds and the charging case.

1. Connect the provided USB Type-C charging cable to the charging port on the case.
2. Connect the other end of the cable to a USB power source (e.g., computer USB port, wall adapter).
3. The indicator lights on the charging case will show the charging status.
4. Place the earbuds into the charging case. They will begin charging automatically.

A full charge for the case and earbuds provides up to 32 hours of total playtime. The earbuds themselves offer approximately 8 hours of listening time on a single charge, with fast charging allowing for quick power-ups.

Over All-Day Playtime



Image: Monster Open AC601 Earbuds and Charging Case with 32H Playtime. This image illustrates the earbuds inside their charging case, with a large '32H' indicating the total battery life, and smaller icons showing 1 hour fast

charging, 8 hours for earbuds, and 32 hours for the charging case.

1.3 Bluetooth Pairing

The Monster AC601 earbuds utilize Bluetooth 5.4 technology for a stable and efficient connection.

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your device (smartphone, tablet, computer), go to the Bluetooth settings.
3. Search for available devices and select "Monster Open AC601" from the list.
4. Once connected, you will hear a confirmation tone, and the earbuds will be ready for use.



Image: Bluetooth 5.4 Technology in Monster AC601 Earbuds. This image provides a transparent view of an earbud, highlighting the internal circuitry and the Bluetooth 5.4 chip, emphasizing the advanced connectivity.

1.4 How to Wear

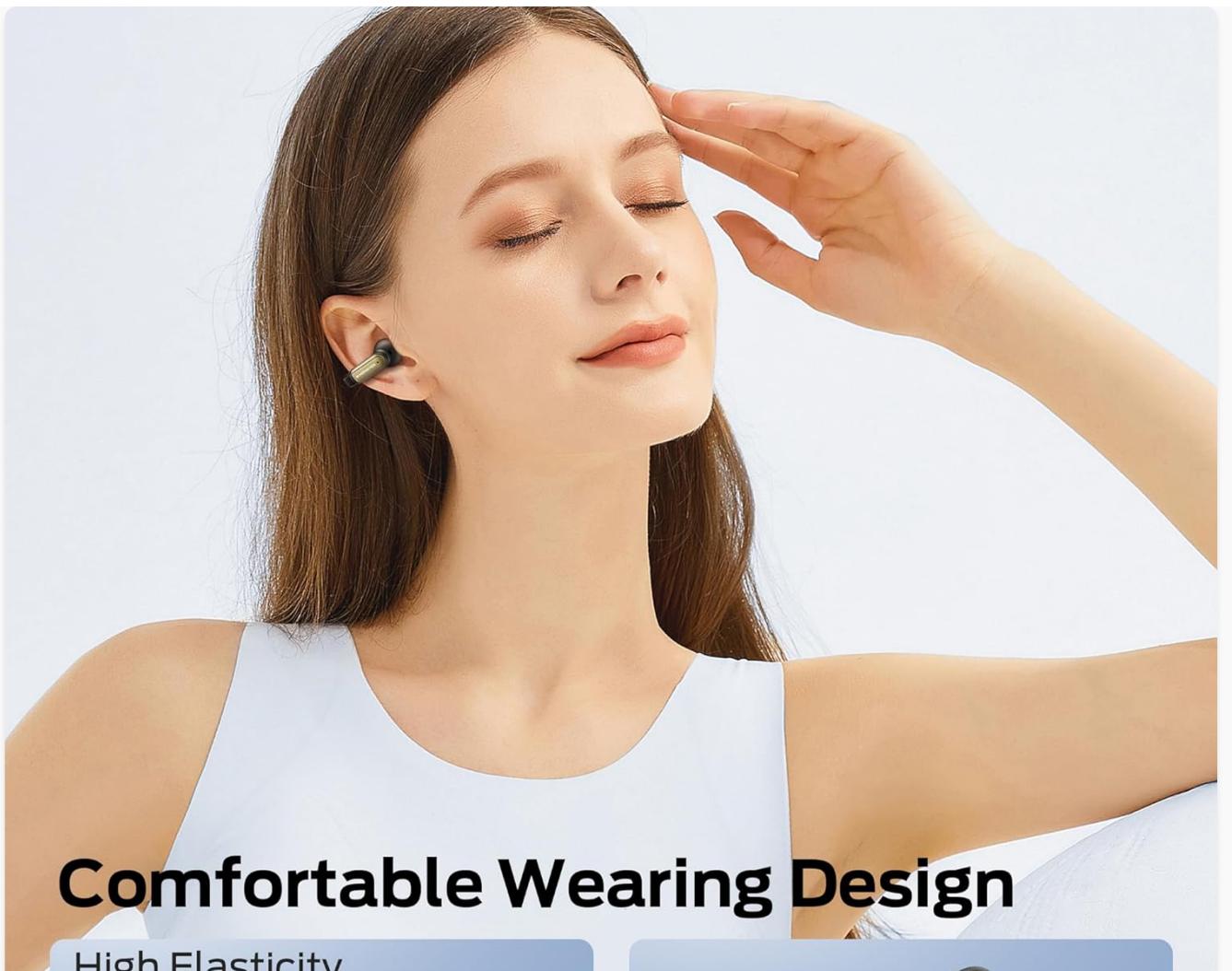
The Monster AC601 earbuds feature an open-ear clip design for comfortable and secure wear.

1. Identify the small part and the big part of the earbud. The small part goes into the ear canal, and the big part hooks behind the ear.

2. Gently clip the "Monster Open AC601" onto your ear, ensuring the speaker is positioned correctly near your ear canal.
3. Adjust the earbud to a comfortable and secure position. The high elasticity material ensures a good fit for most ear shapes.

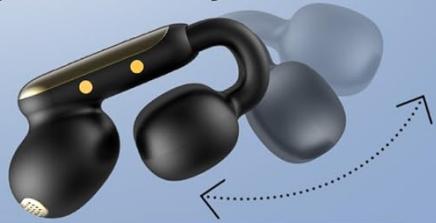


Image: How to Wear Monster Open AC601 Earbuds. This diagram shows a step-by-step guide on correctly placing the earbuds: identifying the small and big parts, clipping them onto the ear, and adjusting for comfort.



Comfortable Wearing Design

High Elasticity



Lightweight and Soft



Image: Comfortable Wearing Design of Monster AC601 Earbuds. This image highlights the high elasticity and lightweight nature of the earbuds, contributing to their comfortable fit.

2. OPERATING INSTRUCTIONS

2.1 Touch Controls

The Monster AC601 earbuds feature intuitive touch controls for easy management of calls and music playback.



Image: Monster AC601 Earbuds Touch Control Guide. This diagram illustrates the various touch gestures and their corresponding functions for both left and right earbuds.

Action	Function
Tap x2 (L/R)	Answer/End Call
Tap x2 (L/R)	Play/Pause Music
Tap x2 (L/R) for 2s	Decline Phone Call
Tap x3 (L)	Previous Song
Tap x3 (R)	Next Song
Tap x1 (R)	Increase Volume
Tap x1 (L)	Reduce Volume
Tap x2 (L/R) for 2s	Activate Voice Assistant

2.2 Sound Quality

Experience Pure Monster Sound with the AC601 earbuds. They are equipped with advanced 13mm PVK composite sound film, delivering HI-FI level audio with powerful low frequencies and crystal-clear highs. The acoustic cavity structure enhances the sound, providing an immersive listening experience.

13mm Speaker Dynamic Audio

Acoustic Cavity Structure

Upgraded Hi-Fi Level Sound Quality

Image: Monster AC601 Earbud Internal Components for Sound Quality. This image shows an exploded view of an earbud, highlighting the 13mm speaker dynamic audio driver and the acoustic cavity structure responsible for the upgraded Hi-Fi level sound quality.

2.3 Call Noise Reduction (ENC)

The Monster AC601 earbuds feature advanced Environmental Noise Cancellation (ENC) technology. This effectively reduces background noise during calls, ensuring clear conversations that mimic face-to-face communication, even in noisy environments.



ENC Call Noise Reduction

Clear calls with intelligent noise reduction technology

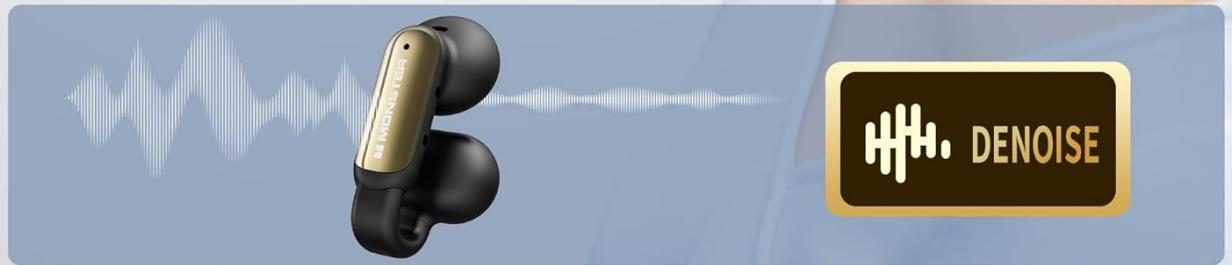


Image: ENC Call Noise Reduction Feature of Monster AC601 Earbuds. A woman is shown wearing the earbuds, with a graphic overlay indicating the ENC technology for clear calls with intelligent noise reduction.

2.4 IPX5 Waterproof Rating

Designed for active lifestyles, these earphones have an IPX5 waterproof rating. This means they are protected against splashes of water from any direction, making them suitable for use during workouts, light rain, or when exposed to sweat. They are not designed for submersion in water.



IPX5 Waterproof, Silicone Material

Effectively blocks sweat and light rain from flowing into the earphones

Image: IPX5 Waterproof Feature of Monster AC601 Earbuds. A man is shown wearing the earbuds in a gym setting, with text indicating the IPX5 waterproof and silicone material effectively blocks sweat and light rain.

3. MAINTENANCE

3.1 Cleaning

To maintain optimal performance and hygiene, regularly clean your earbuds and charging case.

- Use a soft, dry, lint-free cloth to wipe the earbuds and charging case.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner.
- Do not use harsh chemicals, aerosols, or abrasive cleaners.
- Ensure the charging contacts on both the earbuds and the case are clean and free of debris to ensure proper charging.

3.2 Storage

When not in use, store your Monster AC601 earbuds in their charging case to protect them from dust, dirt, and

physical damage. Store the case in a cool, dry place away from direct sunlight and extreme temperatures.

4. TROUBLESHOOTING

If you encounter any issues with your Monster Wireless Earbuds Open AC601, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Earbuds not pairing or connecting	Bluetooth is off on device; Earbuds not in pairing mode; Interference; Already connected to another device.	Ensure Bluetooth is enabled on your device. Place earbuds in case, close, then open to re-enter pairing mode. Move closer to your device. Disconnect from other devices.
No sound or low volume	Volume too low on device/earbuds; Earbuds not properly worn; Earbuds not connected.	Increase volume on both your device and the earbuds using touch controls. Adjust earbuds for proper fit. Re-pair the earbuds.
Charging issues	Charging cable/port faulty; Dirty charging contacts; Earbuds not seated correctly.	Try a different USB-C cable and power source. Clean the charging contacts on earbuds and case. Ensure earbuds are securely placed in the case.
Uncomfortable fit or falling out	Incorrect wearing method; Ear shape incompatibility.	Review the "How to Wear" section and adjust the earbuds. While designed for comfort, individual ear shapes may vary.
Call quality issues (e.g., background noise)	Excessive environmental noise; Microphone obstruction.	Ensure the microphone area is clear. While ENC reduces noise, extreme environments may still affect clarity.

5. SPECIFICATIONS

Feature	Detail
Model Name	MH22210
Connectivity Technology	Wireless (Bluetooth)
Wireless Communication Technology	Bluetooth 5.4
Frequency Range	20 Hz - 20,000 Hz
Style	Monster Open AC601 Light Black
Control Method	Touch
Earpiece Shape	Bud
Ear Placement	Open Ear
Noise Control	Active Noise Cancellation (ENC for calls)
Manufacturer	Monster

Feature	Detail
Package Dimensions	5.24 x 4.49 x 1.93 inches
Item Weight	5.3 ounces
Batteries	1 A batteries required (included)
Battery Life	Up to 32 hours total (with charging case)
Waterproof Rating	IPX5

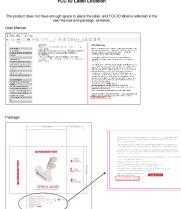
6. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Monster website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

Manufacturer: Monster

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Related Documents - MH22210

	<p>Monster MH22210 Bluetooth Headphones FCC ID Label Location and Compliance Information</p> <p>Details on the FCC ID label location for Monster MH22210 Air Conduction Bluetooth Headphones, including user manual and package information, compliance statements, and manufacturer details.</p>
	<p>Monster Open Ear AC601 Bluetooth Headphones Quick Start Guide</p> <p>A concise guide to setting up and using the Monster Open Ear AC601 Bluetooth Headphones, including pairing, wearing, controls, and LED indicators.</p>
	<p>Monster DNA Fit Wireless Earbuds: User Manual and Guide</p> <p>Comprehensive guide to the Monster DNA Fit wireless earbuds, covering setup, operation, charging, specifications, and troubleshooting. Features Pure Monster Sound technology.</p>
	<p>Monster Open Ear AC225 Bluetooth Headphones Quick Start Guide</p> <p>A concise guide to setting up and using your Monster Open Ear AC225 Bluetooth Headphones, covering charging, pairing, wearing, and basic operations.</p>
	<p>Monster DNA GO True Wireless Earbuds User Manual and Specifications</p> <p>Official user manual and technical specifications for the Monster DNA GO True Wireless Earbuds, covering setup, operation, charging, troubleshooting, and product details.</p>



[Monster Aria Free Quick Start Guide - Wireless Open Ear Headphones](#)

Get started quickly with the Monster Aria Free open-ear wireless headphones. This guide covers charging, pairing, controls, and wearing instructions for model MH22134.

Documents - Monster – MH22210



[\[pdf\] Declaration of Conformity](#)

Family declaration Shenzhen Monster Creative Technology Co Ltd MH22210 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

Shenzhen Monster Creative Technology Co., Ltd Product Similarity Declaration

Product name: BLUETOOTH HEADPHONE Model name: **MH22210**, E62 FCC ID: 2AVD2-**MH22210** We Shenzhen Monster Creative Technology Co., Ltd hereby state that all the models are electrical identical including the same hardware parameter and software design (i.e., circuit design, PCB Layout, RF model detail, antenna type(s) and antenna location, components on PCB, etc.), same mechanical structure and design (including product enclosure, materials, etc.), the only difference is the model name

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[\[pdf\] Test Report SAR Rating](#)

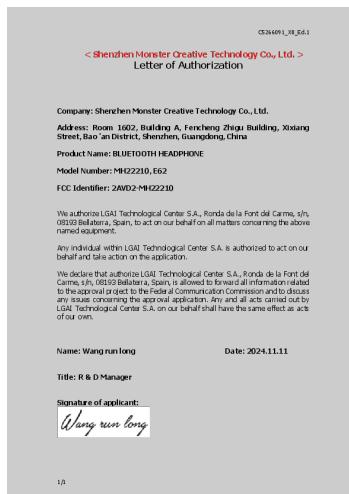
Measurement Report Kent RF Exposure Shenzhen Monster Creative Technology Co Ltd MH22210 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

Radio Test Report Report No.: STS2411009H01 Issued for Shenzhen Monster Creative Technology Co., Ltd. Room 1602, Building A, Fencheng Zhigu Building, Xixiang Street, Bao an District, Shenzhen, Guangdong, China Product Name: BLUETOOTH HEADPHONE Brand Name: MONSTER Model Name: **MH22210** Series Model(s): E62 FCC ID: 2AVD2MH22210 Test Standards: FCC 47CFR §2.109c

The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Shenzhen STS Test Services Co., Ltd.

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lang:en score:33 filesize: 468.89 K page_count: 9 document date: 2024-11-14



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Adria Galin Pons Letter Authorization Shenzhen Monster Creative Technology Co Ltd MH22210 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

C5266091_X8_Ed.1 Shenzhen Monster Creative Technology Co., Ltd. Letter of Authorization Company ... street, Bao an District, Shenzhen, Guangdong, China

Product Name: BLUETOOTH HEADPHONE Model Number: **MH22210**, E62 FCC Identifier: 2AVD2-**MH22210** We authorize LGAI Technological Center S.A., Ronda de la Fora del Carme, 47, 03202 Bellaterra, Spain, to act on our behalf on all matters concerning the above named equipment.

Any individual within LGAI Technological Center S.A. is authorized to act on our behalf and take action on the application.

We declare that LGAI Technological Center S.A., Ronda de la Fora del Carme, 47, 03202 Bellaterra, Spain, is authorized to act on our behalf in all matters related to the approval project to the Federal Communication Commission and to discuss any issue concerning the approval application. Any and all acts carried out by LGAI Technological Center S.A. on our behalf shall have the same effect as acts of us.

Name: Wang run long Date: 2024.11.11

Title: R & D Manager

Signature of Applicant:


lang:en score:32 filesize: 63.47 K page_count: 1 document date: 2024-11-14

CS266091_X24_Ed2

Attention Statements

FD
Office of Engineering Technology
Federal Communications Commission
445 7th Street, S.W.
Washington, D.C. 20554

The Commission does not pre-approve equipment authorization for "covered" telecommunications equipment and video surveillance equipment products (referred to on the Commission's Covered List), which is periodically updated. See the Covered List for more details. The Attestation Statement is to confirm that we follow the Section 2103(b)(3)(D) of the Act.

Applies to:
Company Name: Shenzhen Monster Creative Technology Co., Ltd.
Grantee code: 2AVD2
FCC ID: 2AVD2-MH22210
Contact Name: Wang run long
Address: Room 1602, Building A, Fencheng Zhigu Building, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China
Telephone No: 0755-27314400
Fax No: 0755-27314400
Email: mh22210@shenmonstertechnology.com

I, **Shenzhen Monster Creative Technology Co., Ltd.** ("the applicant") certifies that, as of the date of the filing of the application, the applicant is not identified on the Covered List as an entity producing "covered" equipment. The applicant must sign this certification.

Statement of Responsibility: Shenzhen Monster Creative Technology Co., Ltd. ("the applicant") certifies that, as of the date of the filing of the application, the applicant is not identified on the Covered List as an entity producing "covered" equipment.

Date: 2024.11.11

Applicant's Name: Shenzhen Monster Creative Technology Co., Ltd.
Title: R & D Manager
Signature: 

I, **Wang run long**, declare that the information contained in this document is true and accurate to the best of my knowledge and belief. I understand that any false or misleading statement may result in the denial of my application or the imposition of a fine or other administrative or criminal penalties. I also understand that if my application is granted, the FCC may conduct an audit of my company to verify the accuracy of the information provided in this document.

CS266091_X24_Ed2 is published by the Radio, Safety and Standards Bureau, FCC, and posted on the Commission's website at <http://www.fcc.gov/encyclopedia/coverset>.

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Adria Galin Pons Attestation Statement Shenzhen Monster Creative Technology Co Ltd MH22210

BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

Attestation Statements C5266091_X24_Ed.2 TO: Office of Engineering Technology

Federal Communicat ... Shenzhen Monster Creative Technology Co., Ltd. Grantee

code: 2AVD2 FRN: 0036280543 FCC ID: 2AVD2-**MH22210** Contact Name: Wang run

long Address: Room 1602, Building A, Fencheng Zhigu Building, Xixia...

lang:en score:31 filesize: 131.53 K page_count: 1 document date: 2024-11-14

CS266091_X11_Ed2

US Agent for Service of Process LETTER OF ATTESTATION

FD
Office of Engineering Technology
Federal Communications Commission
445 7th Street, S.W.
Washington, D.C. 20554

US Agent for Service of Process:
Company Name: AOGES CO., LIMITED
Contact Name: (SCHOOL)
Address: 1000 17th Street, Suite 220, #41027 Denver CO, 80202 US
Telephone No: +1 303 527 2140
Email: mh22210@aoges.com
FIRN: 0036280543

Applies to:
Company Name: Shenzhen Monster Creative Technology Co., Ltd.
Product Description: BLUETOOTH HEADPHONE
FCC ID: 2AVD2-MH22210
Contact Name: Wang run long
Address: Room 1602, Building A, Fencheng Zhigu Building, Xixiang Street, Bao'an District, Shenzhen, Guangdong, China
Telephone No: 0755-27314400
Email: mh22210@shenmonstertechnology.com

Shenzhen Monster Creative Technology Co., Ltd. (hereinafter the "Filing Party") of the 1st Floor, 1000 17th Street, Suite 220, #41027 Denver CO, 80202 US (hereinafter the "US Agent") agrees to serve as the US agent for service of process for the above-referenced FCC ID. Shenzhen Monster Creative Technology Co., Ltd. accepts to maintain an agent for the Filing Party for a period of one year after the filing of the application. All service and impound or the conclusion of any commission related proceeding involving equipment for which AOGES CO., LIMITED accepts, as of the date of the filing of the application, the Filing Party, or the designated US agent for service of process for the above reference FCC ID.

The US Agent for Service of Process is aware of and agrees to comply with the requirements outlined in the FCC Engineering Administration Program, Report and Order FCC 22-94, and clause 2.7(d).

The Filing Party is aware of and agrees to comply with the requirements outlined in the FCC Engineering Administration Program, Report and Order FCC 22-94 and clause 2.7(d).

Date: 2024.11.11
Applicant's Name: Shenzhen Monster Creative Technology Co., Ltd.
Title: R & D Manager
Signature: 
Title: General Manager
Signature: 

1/1

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Adria Galin Pons US Agent Shenzhen Monster Creative Technology Co Ltd MH22210 BLUETOOTH

HEADPHONE 2AVD2 2AVD2MH22210 mh22210

AOGES CO., LIMITED US Agent for Service of Process LETTER OF ATTESTATION

TO: Office of Engineering ... o., Ltd. Product Description: BLUETOOTH

HEADPHONE FRN: 0036280543 Grantee code: 2AVD2 FCC ID: 2AVD2-**MH22210**

Contact Name: Wang run long Address: Room 1602, Building A, Fencheng Zhigu Building, Xixiang...

lang:en score:31 filesize: 75.85 K page_count: 1 document date: 2024-11-19

CS266091_X10_Ed2

< Shenzhen Monster Creative Technology Co., Ltd. >

Office of Engineering Technology
Federal Communications Commission
445 7th Street, S.W.
Washington, D.C. 20554

Subject: Request for Confidentiality
FCC ID: 2AVD2-MH22210

To Whom It May Concern,

Pursuant to the provisions of Sections 0.457 and 0.459 of Commission's rules (47 CFR 0.457, 0.459), we are requesting the Commission to withhold the following attachments from disclosure in any public docket or other document filed with the Commission:

	Long Term Confidentiality	Short Term Confidentiality
Exhibit A	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Attestation Statement	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Information	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Block Diagram	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Software	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Test Report	<input checked="" type="checkbox"/>	<input type="checkbox"/>
User Manual	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Internal Structure	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Parts List / Curve Up	<input checked="" type="checkbox"/>	<input type="checkbox"/>
RF Exposure Info	<input checked="" type="checkbox"/>	<input type="checkbox"/>
General Information	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other Information	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other Letters of Security Info	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Attn: I, long term Confidentiality may be granted under specific conditions (see 47 CFR 0.457(d)(2), we ask that the Commission be requested for a maximum of 100 days from the date of the grant.

Above mentioned document contains detailed system and equipment description, are considered as proprietary information in operation of the equipment. The public disclosure of this information may be harmful to our company and would give competitor an unfair advantage in the market.

In case of short term Confidentiality, the applicant requests the exhibits selected above are withheld from public view for a period of _____ days from the date of the grant of Confidentiality.

It is my understanding that all measurement test reports, FCC ID label format and corresponding device certification process will be granted as confidential documents and this information will be available for public review once the grant of equipment authorization is issued.

1/1

[pdf] Confidentiality Request Letter

Adria Galin Pons Confidentiality Shenzhen Monster Creative Technology Co Ltd MH22210 BLUETOOTH

HEADPHONE 2AVD2 2AVD2MH22210 mh22210

C5266091_X10_Ed.2 Shenzhen Monster Creative Technology Co., Ltd. Office of

Engineering Technology Federal Communications Commission 7435 Oakland Mills

Road Columbia, MD 21046 Subject: Request for Confidentiality FCC ID:

2AVD2-**MH22210** Date: 2024.11.11 To Whom It May Concern, Pursuant to the ...

lang:en score:30 filesize: 145.02 K page_count: 2 document date: 2024-11-14



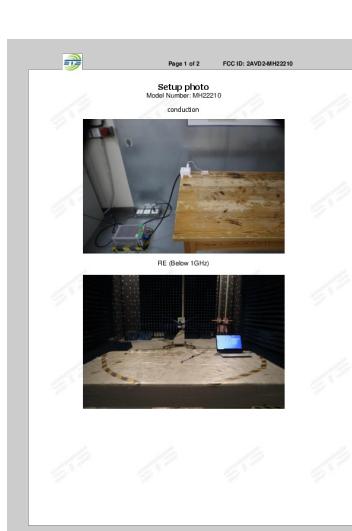
[pdf] Test Report

Measurement Report Kent Test report 1 Shenzhen Monster Creative Technology Co Ltd MH22210

BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

ABTSL Radio Test Report Report No.:STS2411009W01 Issued for Shenzhen Monster Creative Technology Co., Ltd. Room 1602, Building A, Fencheng Zhipu Building, Xixiang Street, Bao an District, Shenzhen, Guangdong, China Product Name: BLUETOOTH HEADPHONE Brand Name: MONSTER Model Name: **MH22210** Series M...

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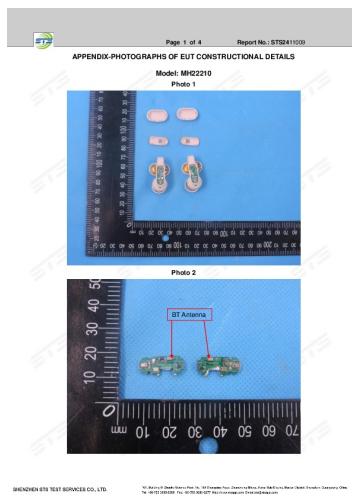
[pdf] Product Photos

admin Test Setup photo Shenzhen Monster Creative Technology Co Ltd MH22210 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

Page 1 of 2 FCC ID: 2AVD2-**MH22210** Setup photo Model Number: **MH22210** conduction RE Below 1GHz Page 2 of 2 FCC ID: 2AVD2-**MH22210** RE Above 1GHz

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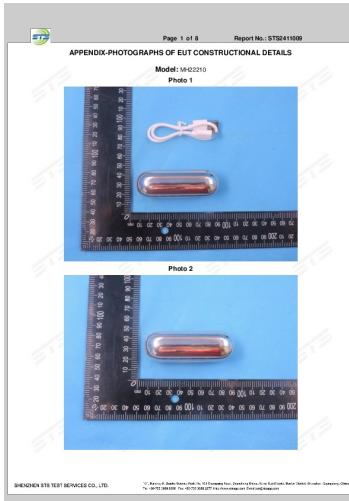


[pdf] Product Photos Teardown

Measurement Report Kent Internal photos Shenzhen Monster Creative Technology Co Ltd MH22210 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

Page 1 of 4 Report No.: STS2411009 APPENDIX-PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS Model: **MH22210** Photo 1 Photo 2 BT Antenna Page 2 of 4 Photo 3 Report No.: STS2411009 Photo 4 Page 3 of 4 Photo 5 Report No.: STS2411009 Photo 6 Page 4 of 4 Photo 7 Report No.: STS2411009 ...

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[pdf] Product Photos

Measurement Report Kent External photos Shenzhen Monster Creative Technology Co Ltd MH22210

BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

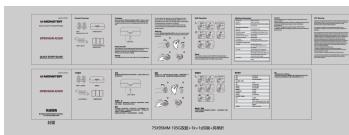
Page 1 of 8 Report No.: STS2411009 APPENDIX-PHOTOGRAPHS OF EUT

CONSTRUCTIONAL DETAILS Model: **MH22210** Photo 1 Photo 2 Page 2 of 8 Ph

Report No.: STS2411009 Photo 4 Page 3 of 8 Photo 5 Report No.: STS2411009

Photo 6 Page 4 of 8 Photo 7 Report No.: STS2411009 Photo 8 Page 5 of 8 ...

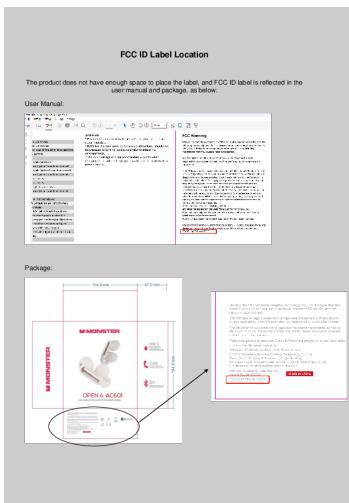
lang:en score:25 filesize: 1.97 M page_count: 8 document date: 2024-11-08



[Monster Open Ear AC601 Bluetooth Headphones Quick Start Guide](#)

A concise guide to setting up and using the Monster Open Ear AC601 Bluetooth Headphones, including pairing, wearing, controls, and LED indicators.

lang:en score:21 filesize: 2.73 M page_count: 1 document date: 2024-11-12



Monster MH22210 Bluetooth Headphones FCC ID Label Location and Compliance Information

Details on the FCC ID label location for Monster MH22210 Air Conduction Bluetooth Headphones, including user manual and package information, compliance statements, and manufacturer details.

lang:en score:14 filesize: 197.71 K page count: 1 document date: 2024-11-25



[\[pdf\]](#) Test Report

Measurement Report Kent Test report 2 Shenzhen Monster Creative Technology Co Ltd MH22210

BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

Page 80 of 157 Report No.: STS2411009W01 Band Edge NVNT 1-DH5 2480MHz

No-Hopping Ref Band Edge NVNT 1-DH5 2480MHz No-Hopping Emission Page 81

of 157 Report No.: STS2411009W01 Band Edge NVNT 2-DH5 2402MHz No-H

Ref Band Edge NVNT 2-DH5 2402MHz No-Hopping Emission Page 82 of 157

2.0X1.2X0.65 (mm) WiFi/Bluetooth Ceramic Chip Antenna (YF2012C1) Engineering Specification																			
1. Product Number																			
YF	2012	C1	P	2G45															
1	2	3	4	5															
																			
<table border="1"> <tr> <td>(1)Product Type</td> <td>Chip Antenna</td> </tr> <tr> <td>(2)Size Code</td> <td>2.0x1.2x0.65mm</td> </tr> <tr> <td>(3)Type Code</td> <td>C1</td> </tr> <tr> <td>(4)Packing</td> <td>Paper & Reel</td> </tr> <tr> <td>(5)Frequency</td> <td>2.45GHz</td> </tr> </table>					(1)Product Type	Chip Antenna	(2)Size Code	2.0x1.2x0.65mm	(3)Type Code	C1	(4)Packing	Paper & Reel	(5)Frequency	2.45GHz					
(1)Product Type	Chip Antenna																		
(2)Size Code	2.0x1.2x0.65mm																		
(3)Type Code	C1																		
(4)Packing	Paper & Reel																		
(5)Frequency	2.45GHz																		
 <p>SHEN ZHEN YINGFENG ANTENNA TECHNOLOGY CO., LTD. 412, Building 7, Phase 3, Nantian Yuda Entrepreneurship Park, No. 2 Pinghan 1st Road Pinghan Community, Taoyuan Street, Nanshan District, Shenzhen</p>																			
<p>Prepared by: JKSON Approved by: JKSON Checked by: JKSON Approved by: MLKANG</p> <table border="1"> <tr> <td colspan="2">TITLE : 2.0x1.2x0.65mm WiFi/Bluetooth Ceramic Chip Antenna (YF2012C1) Engineering Specification</td> <td>DOCUMENT NO.</td> <td>YF2012C1P2G45</td> <td>REV.</td> </tr> <tr> <td colspan="2"></td> <td>NO</td> <td></td> <td></td> </tr> <tr> <td colspan="2"></td> <td>PAGE 1</td> <td>OF</td> <td>9</td> </tr> </table>					TITLE : 2.0x1.2x0.65mm WiFi/Bluetooth Ceramic Chip Antenna (YF2012C1) Engineering Specification		DOCUMENT NO.	YF2012C1P2G45	REV.			NO					PAGE 1	OF	9
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		PAGE 1	OF	9															

[pdf] Specifications

GPS PA 00A Patch Antenna Super User Specification Shenzhen Monster Creative Technology Co Ltd

MH22210 BLUETOOTH HEADPHONE 2AVD2 2AVD2MH22210 mh22210

2.0X1.2X0.65 mm WiFi/Bluetooth Ceramic Chip Antenna YF2012C1 Engineering Specification 1. Product Number YF 2012 C1 P 2G45 1 2 345 1 Product Type 2 Size Code 3 Type Code 4 Packing 5 Frequency Chip Antenna 2.0x1.2x0.65mm C1 Paper Reel 2.45GHz SHEN ZHEN YINGFENG ANTENNA TECHNOLOGY CO.,...

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